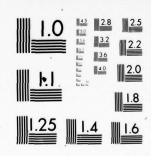


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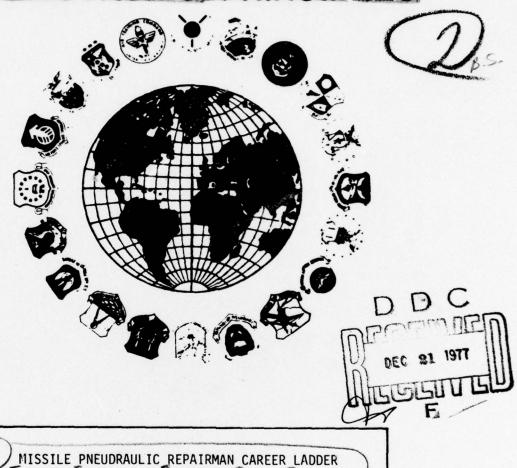


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QCCUPATIONAL SURVEY REPORT.

ELECTRONIC PRINCIPLES



MISSILE PNEUDRAULIC REPAIRMAN CAREER LADDER
AFSC 44250.

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OCCUPATIONAL SURVEY BRANCH
USAF OCCUPATIONAL MEASUREMENT CENTER
LACKLAND AFB TEXAS 78236

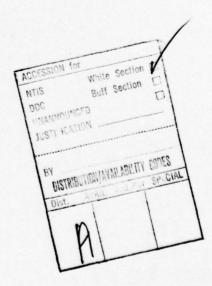
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PREFACE

This report presents a summary of the results of a detailed Air Force Electronic Principles Survey of the Missile Pnuedraulic Repairman Career Ladder, AFSC 44250.

The Electronic Principles Inventory (EPI) was developed by Major Thomas J. O'Connor and Mr. Hendrick W. Ruck and the survey data were analyzed by Major William A. Tamashunas. All are members of the Occupational Survey Branch, USAF Occupational Measurement Center, Lackland AFB, Texas.

Computer programs for analyzing the data were designed by Dr. Raymond E. Christal, Occupational and Manpower Research Division, Air Force Human Resources Laboratory (AFHRL), and were written by the Project Analysis and Programming Branch, Computational Sciences Division, AFHRL.

Distribution of this report is made upon request to the USAF occupational Measurement Center attention of the Unief, Occupational Survey Branch (OMY), Lackland AFD, Jexas 78236.

This report has been reviewed and is approved.

JAMES A. TURNER, JR., Colonel, USAF Commander USAF Occupational Measurement Center WALTER E. DRISKILL, Ph.D. Chief, Occupational Survey Branch USAF Occupational Measurement Center

MISSILE PNEUDRAULIC REPAIRMAN CAREER LADDER AFSC 44250

INTRODUCTION

This report summarizes the results of the administration of the Electronic Principles Inventory to airmen assigned as Missile Pneudraulic Repairman (AFSC 44250). The data for this report were collected during the period April through June 1977.

This report describes: (1) development and administration of the survey instrument; and (2) electronic principles used by DAFSC 5-skill level personnel both CONUS and overseas and assigned to selected major commands.

DEVELOPMENT OF THE ELECTRONIC PRINCIPLES INVENTORY (EPI)

The EPI was developed by personnel from the Occupational Survey Branch who were well qualified in theoretical physics and electronics, as well as in task analysis and survey development. Over 300 maintenance personnel from SAC, TAC, ADC, MAC, and AFCS participated in the development of the inventory. Representing the five ATC training centers, electronics experts who averaged 12 years of maintenance experience and four years of electronic principles instruction experience spent several weeks refining the EPI. In addition, personnel at the Electrical Engineering Department of the USAF Academy and the Air Force Human Resources Laboratory were consulted during the development of the inventory.

The final version of the EPI used in this survey contained 1,257 items in 62 subject matter areas covering all electronic principles training given at the five ATC technical training centers. Table 1 lists the 62 subject areas.

ADMINISTRATION

The Electronic Principles Inventory was administered by mail to AFSC 44250 airmen worldwide. Responses from 33 individuals represented 70 percent of the total of all AFSC 44250 personnel. Table 2 shows the percentage distribution by major command of the survey incumbents.

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TABLE 1 EPI SUBJECT AREAS

SEQUENCE OF SUBJECT AREAS	SUBJECT AREA TITLE	BEGINNING ITEM NUMBER	GPSUM PAGE NUMBER
SUBULCT AREAS	SUBJECT AREA TITLE	NOMBER	FAGE HUMBER
1	MATHEMATICS	Al	2
	DIRECT CURRENT AND VOLTAGE	A15	2
3	RESISTANCE	A24	2
2 3 4	MIN TIMETED HEES	B52	2
5	ALTERNATING CURRENT	B61	2 2 2 3 4
6	INDUCTORS AND INDUCTIVE	B67	
0		D07	4
	REACTANCE	coa	Days and
7	CAPACITORS AND CAPACITIVE	C92	time for all
	REACTANCE	0100	5 6 7
8	TRANSFORMERS	C128	6
9	MAGNETISM	C171	
10	RCL CIRCUITS	D185	8
11 (1931 19	SERIES AND PARALLEL RESONANCE	D229	
	(TIME CONSTANTS)		10
12	FILTERS	D239	10
13	COUPLING	E261	11
14	SOLDERING	E273	11
15	RELAYS	E295	12
16	MICROPHONES	F314	12
17	SPEAKERS	F327	13
18	OSCILLOSCOPES	F342	13
19	SEMICONDUCTOR DIODES	G354	13
20	TRANSISTORS	G404	15
21	TRANSISTOR AMPLIFIERS	G428	16
22	SOLID-STATE SPECIAL PURPOSE		
	DEVICES	H477	19
23	POWER SUPPLIES	H483	19
24	OSCILLATORS	H512	19
25	MULTIVIBRATORS	1539	20
26	LIMITERS AND CLAMPERS	1555	21
27	ELECTRON TUBES	1565	21
28	ELECTRON TUBE AMPLIFIERS	J609	
20	AND CIRCUITS	0009	22
29	SPECIAL PURPOSE ELECTRON	J616	
	TUBES		23
30	HETERODYNING, MODULATION, AND	J632	
-	DEMODULATION		23
31	AM SYSTEMS	K638	23
32	FM SYSTEMS	K666	24
JE	ווו סוסונוים	NUUU	47

TABLE 1 (CONTINUED)

EPI SUBJECT AREAS

SEQUENCE OF SUBJECT AREAS	SUBJECT AREA TITLE	BEGINNING ITEM NUMBER	GPSUM PAGE NUMBER
33	NUMBERING SYSTEMS	K685	25
34	LOGIC FUNCTIONS	L695	25
35	BOOLEAN EQUATIONS	L708	26
36	COUNTERS	L733	27
37	TIMING CIRCUITS	M757	27
38	USE OF SIGNAL GENERATORS	M769	28
39	MOTORS AND GENERATORS	M779	28
40	METER MOVEMENTS	N808	29
41	SATURABLE REACTORS AND	N818	
	MAGNETIC AMPLIFIERS		29
42	WAVESHAPING CIRCUITS	N834	30
43	SINGLE SIDEBAND SYSTEMS	0845	30
44	PULSE MODULATION SYSTEMS	0875	31
45	ANTENNAS	0914	32
46	TRANSMISSION LINES	P953	34
47	WAVEGUIDES AND CAVITY	P984	
	RESONATORS		35
48	MICROWAVE AMPLIFIERS AND	P1034	
	OSCILLATORS		37
49	REGISTERS	Q1110	39
50	STORAGE DEVICES	Q1117	40
51	DIGITAL TO ANALOG CONVERTERS	01126	40
52	PHANTASTRONS	Q1140	41
53	SCHMITT TRIGGERS	R1141	41
54	CABLE FABRICATION	R1144	41
55	INPUT/OUTPUT DEVICES	S1146	41
56	PHOTO SENSITIVE DEVICES	\$1149	41
57	SYNCHRONOUS VIBRATIONS	\$1150	
	(CHOPPER CIRCUITS)		41
58	INFRARED	T1159	41
59	LASERS	T1186	42
60	DISPLAY TUBES	T1220	43
61	PROGRAMMING	U1234	43
62	DB AND POWER RATIOS	U1255	44

TABLE 2 COMMAND REPRESENTATION OF SURVEY SAMPLE

	AFSC	44250
COMMAND	PERCENT OF ASSIGNED	PERCENT OF SAMPLE
SAC	96	100
OTHER	4	0
TOTAL	100	100

Total Assigned - 47 Total Sampled - 33 Percent Sampled - 70%

PRESENTATION OF RESULTS

Personnel responded "yes" or "no" to the 1,257 electronic principles questions as related to their present job. A Group Summary (GPSUM) computer printout is provided in the Appendix portion of this report. Page 1 of the GPSUM lists the two selected groups identified for this report. Pages 2-44 show the percentage of incumbents responding to the EPI items. The computer program results display the percent members answering "yes" to the subject area questions. The reader can locate a specific subject area by referring to the Appendix page number as listed in Table 1. For example, the Transformers area results are given on page 6 of the GPSUM. The percentage of survey respondents indicating use of specific electronic principles ranged from high in areas such as Direct Current and Voltage (p. 2) and Antennas (pp. 32-33) to low in areas such as Filters (p. 10) and Coupling (p. 11). Additional AFSC 442XO data can be obtained upon request to the Chief, Occupational Survey Branch (OMY).

APPENDIX

REPORTS ON THE FOLLOWING GROUPS WERE REQUESTED PCT MBRS RESPONDING "YES" BY SELECTED GRPS TABULATION OF ELECTRONIC PRINCIPLES UTILIZATION DATA FOR SELECTED GROUPS IN THE 44250 CAREER FIELD. GROUP IDENTITY = SPC076 ALL AIRMEN DAFSC 44250 ASSIGNED TO SAC GPSUM4 PAGE CONTAINING 33 MEMBERS.

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C 121 C1-30 DO YOU WORK WITH ROTOR-STATOR (VARIABLE) CAPACITORS	0			
122 C1-31 DO YOU WORK WITH COMPRESSION (TRIMMER) CI	0	0		
123 C1-32 DO YOU WORK WITH	. 0	0		
124 C1-33 DO TOU WORK WITH				
C 126 C1-35 DO YOU WORK WITH MICA (FIXED) CAPACITORS		00	The state of the s	Commence and the commence of t
127 C1-36 DO YOU WORK WITH DON'T REMEMBER WHICH TYPE	0	0		
CAPACITORS				
C 128 C2-01 DO YOU WORK WITH TRANSFORMERS IN YOUR PRESENT JOB	90	00		
130 C2-D3 D0 YOU				
131 C2-04 DO YOU	0		IRANSFORMERS	
132 C2-05 DO YOU TROUBLESHOOT TRANSFORMERS	0	0		
13 C2-06 DO YOU REMOVE OR REPLACE COMPLETE TRANSFORMERS		. 0		
THE PRIMARY MINDING	c			
	0	0		
AND MUTUAL INDUCTANCE (M)	,			
C2-10 DO YOU REFER TO OR USE THE COEFFICIENT OF COL	0	0		
C 138 C2-11 DO YOU CALCULATE TURNS RATIOS FOR TRANSFORMERS USING		0		
1	,		A CONTRACTOR OF THE PROPERTY O	and deposits in a section of the section of the section of the section of
TRANSFORMERS				
C 140 C2-13 DO YOU CALCULATE IMPEDANCE INTERACTIONS FOR	0	0		
C 191 C2-19 DO YOU WORK WITH AUTOTRANSFORMERS	0	0		
142 C2-15 DO YOU WORK WITH	0	0		
143 C2-16 DO YOU WORK WITH AUDIO	a	a		
C 144 C2-17 DO YOU WORK WITH RADIO FRENEMBER WHAT TYPE OF	00	00		
TRANSFORMERS	,	,		
MEASURING RESISTANCE	c			
C 147 CZ-ZE DO YOU CHECK TRANSFORMERS FOR SHORTED WINDINGS BY	0	0		
C 148 C2-21 DO YOU CHECK TRANSFORMERS FOR SHORTED WINDINGS BY	0			
MEASURING OUTPUT VOLTAGES		•		
DETERMINE WHETHER A TRANSFORMER HAS A STEP-UP OR				
STEP-DOWN TURNS RATIO	•	,		
DETERMINE WHETHER A TRANSFORMER HAS A STEP-UP OR STEP-	c			
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PCT MBRS RESPONDING .YES. BY SELECTED GRPS

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PERCENT MEMBERS PERFORMING

G 360 61-07 DO YOU COMPUTE FORWARD OR REVERSE BIAS RESISTANCE FOR	G 359 G1-06 DO YOU USE PN JUNCTION DIODE CHARACTERISTIC CURVES, TOGETHER WITH VALUES OF FORWARD AND REVERSE BIAS YOUTAGE,	358 61-05 DO YOU USE ENERGY LEVEL DIAGRAMS IN YOUR WORK WITH	61-03 DO YOU	355 61-02 DO YOU INSPECT	5 354 61-01 DO YOU WORK WITH SEMICONDUCTOR DIODES IN YOUR PRESENT	353 F3-12 DO YOU USE OSCILLOSCOPES TO MEASURE DC VOLTAGE	AFTER FIRST ADJUSTING THE	F3-10 DO YOU USE OSCILLOSCOPES TO	MEASUREMENTS USING DELAY TIME MULTIPLIERS	UTILIZING ATTENUATOR PROBES	F3-D8 DO YOU USE OSCILLOSCOPES TO OBSERVE SIGNALS	348 F3-07 DO YOU USE OSCILLOSCOPES TO DESERVE LISAJOUS PATTERNS	F3-05 DO YOU USE OSCILLOSCOPES TO MEASURE	CIRCUITS	ADJUSTMENTS	CHECKS 344 F3-03 DO YOU USE OSCILLOSCOPES TO PERFORM ALIGNMENTS OR	F3-02 DO YOU USE OSCILLOSCOPES TO PERFORM OPERA	342 F3-01 DO YOU USE OSCILLOSCOPES IN YOUR PRE	F 340 F2-14 DO YOU PERFORM ANY TASKS ON SPEAKER ELECTROMAGNETS	F2-13 DO YOU PERFORM ANY TASKS ON SPEAKER	338 F2-12 DO YOU PERFORM ANY TASKS ON SPEAKER VOICE COILS	FZ-10 DO YOU PERFORM ANY TASKS ON SPEAKER SPIDER	F2-09 DO YOU PERFORM ANY TASKS ON SPEAKER	F2-06 DO YOU REMOVE OR REPLACE	F2-07 DO YOU REMOVE OR REPLACE	TATE OF STERMENS DOWN TO SPEAKER PARTS	0	DO YOU TROUBLESHOOT AS FAR AS CHECKING	FZ-04 DO YOU OPERATE SPEAKERS	F2-03 DO YOU	328 FZ-02 DO YOU INSPECT SPEAKERS	327 F2-01 IN YOUR PRESENT JOB, DO YOU PERFORM ANY TASKS DEALING	NSI-AQ
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			DIODES	SENICOMPLICTOR												OSCILLOSCOPES															SPEAKERS		
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PERCENT MEMBERS PERFORMING

ARD BIAS DO	THE PHYSICAL APPEARANCE G 363 G1-10 DO YOU REFER TO OR DO YOU DETERMINE THE GENERAL EFFECTS OF DOPING ON CURRENT FLOW EFFECTS OF DOPING ON CURRENT FLOW EFFECTS OF DOPING ON CURRENT FLOW RESISTANCE G 364 G1-12 DO YOU USE OR REFER TO DIODE COLOR CODING G 365 G1-12 DO YOU USE OR REFER TO CENTRIFUGAL FORCE OF AN ELECTRON IN ORBIT AROUND A NUCLEUS G 367 G1-14 DO YOU USE OR REFER TO DIODE NUMBERING SYSTEM, AS IN 538 G 368 G1-15 DO YOU USE OR REFER TO KINETIC ENERGY OF AN ELE MOVING IN ORBIT G 370 G1-17 DO YOU USE OR REFER TO POTENTIAL ENERGY OF AN ELECTRON MOVING IN ORBIT G 371 G1-18 DO YOU USE OR REFER TO MEASUREMENTS OF REVERSE RESISTANCE
T O O O BASED ON	G 361 G1-06 DO YOU USE OR REFER TO THE GENERAL RULE THAT TEMPERATURE CAN AFFECT THE OPERATION OF DIODES G 362 G1-09 DO YOU IDENTIFY SEMICONDUCTOR DIODES AS OPPOSED OTHER ELECTRONIC COMPONENTS, SUCH AS RESISTORS, BASED
076 077	DY-TSK

CT H	20		GPSUM4 PAGE
PERC	PERCENT MEMBERS PERFORMING		
	DY-TSK	SPC 076	SPC G77
6 383	6	0	0
6 384	61-31 DO YOU USE OR REFER TO CONDUCTION BAND IN	0	•
6 385	6	0	0
6 386	SEMICONDUCTOR MAIERIALS SEMICONDUCTORS REFER TO ELECTRON-HOLE PAIR CREATED IN SEMICONDUCTORS	0	0
6 387	6	0	0
6 388	SEMICONDUCTORS	0	0
6 389	SEMICONDUCTORS	0	0
6 390	G1-37 DO YOU USE OR REFER TO P-TYPE SEMICONDUCTOR	0	0
6 392	00	00	00
6 393	G1-40 DO YOU USE OR REFER TO MINORITY CARRIERS IN	0	0
6 394	SEMICONDUCTORS	0	0
6 395	SEMICONDUCTORS	0	0
6 396	WIDTH AND DIFFERENCE OF POTENTIAL	0	0
6 397	6	•	0
6 398	G1-45 DO YOU USE OR REFER TO BARRIER HEIGHT IN	0	0
6 399	6	0	0
6 400	G1-47 DO YOU USE OR REFER TO MAXIMUM AVERAGE FORWARD CURRENT DIODE PATINGS	0	0
6 401	6	0	0
6 402	0	0	0
6 403	6	0	0
404	62-01 DO YOU WORK WITH TRANSISTORS IN YOUR PRESENT JOB.		
	62-03 DO YOU	90	
6 407	62-04 00	000	0 0
400	TOTAL		000
	AND REVERSE RESISTANCE MEASUREMENTS	00000	0000

63-06 DO YOU 63-08 DO YOU	432 63-05 DO YOU TROUBLESHOOT TO THE AMPLIFIER COMPONENTS 0	G3-01 DO YOU WORK WITH TRANSISTOR AMPLIFIERS IN YOUR PRESENT JOB G3-02 DO YOU INSPECT TRANSISTOR AMPLIFIERS G3-03 DO YOU ALIEN OR AUJUST TRANSISTOR AMPLIFIERS	G2-19 DO YOU USE OR REFER TO BETA TRANSISTOR GAI G2-20 DO YOU USE OR REFER TO ALPHA TRANSISTOR GA G2-21 DO YOU USE OR REFER TO GAMMA TRANSISTOR GAINS G2-22 DO YOU CALCULATE BETA TRANSISTOR GAINS G2-23 DO YOU CALCULATE ALPHA TRANSISTOR GAINS G2-24 DO YOU CALCULATE GAMMA TRANSISTOR GAINS	419 GZ-16 DO YOU USE THE INFORMATION THAT THE EFFECT OF EMITTER OF BASE VOLTAGE ON BASE CURRENT IS THE CONTROLLING FACTOR FOR TRANSISTORS 420 GZ-17 DO YOU USE THE GENERAL PULE THAT LEAKAGE CURRENT OF ACTION IN A TRANSISTOR INCREASES AS TEMPERATURE INCREASES 421 GZ-18 DO YOU USE OR REFER TO TRANSISTOR CHARACTERISTIC CURVES	O1, O2, Q3, ETC G2-14 DO YOU USE OR REFER TO TRANSISTOR SUBSTITUTION INFORMATION G2-15 DO YOU USE OR REFER TO THE GENERAL RULE THAT THE G2-15 DO YOU USE OR REFER TO THE GENERAL RULE THAT THE TRANSISTOR BASE CURRENT IB IS NORMALLY SIGNIFICANTLY SHALLER THAN THE EMITTER CURRENT IE TUSUALLY IB BEING 2 TO	TOR STRUCTURE (COLLECTOR, SASE AND EMITTER) YOU USE OR REFER TO LEAKAGE CURRENT (ICBO) I TOR YOU USE OR REFER TO TRANSISTOR SCHEMATIC SYM	411 62-06 DO YOU USE OR REFER TO HOW BIASING AFFECTS THE PHYSICAL BARRIER WIDTH OF THE EMITTER - BASE JUNCTION 412 62-09 DO YOU USE OR REFER TO HOW BIASING AFFECTS THE PHYSICAL BARRIER WIDTH OF THE COLLECTOR - BASE JUNCTION 413 62-10 DO YOU USE OR REFER TO THE PHYSICAL SIZE OF THE	41D 62-D7 DO YOU USE OR REFER TO EMITTER - COLLECTOR (EC) RESISTANCE MEASUREMENTS O	PERCENT MEMBERS PERFORMING
	O AMPLIFIERS		a c a c a w	0 0 0	0 6 6		000	077	SPC

PCT HBRS RESPONDING .YES. BY SELECTED GRPS

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PCT MBRS RESPONDING 'YES' BY SELECTED GRPS

GPSUM4 PAGE

PERCENT MEMBERS PERFORMING

63-48 DO YOU

TROUBLESHOOT OR REPAIR COMPOUND-CONNECTED

AMPLIFIERS

PCT MBRS RESPONDING 'YES' BY SELECTED GRPS

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513 H3-D2 DO YOU INSPECT OSCILLATORS 514 H3-D3 DO YOU ALIGN OR ADJUST OSCILLATORS 515 H3-D4 DG YOU REMOVE OR REPLACE COMPLETE OSCILLATORS 516 H3-D5 DO YOU REMOVE OR REPLACE COSCILLATOR COMPONENTS 517 H3-D6 DO YOU TROUBLESHOOT TO OSCILLATOR CIRCUIT LEVEL 518 H3-D7 DO YOU TROUBLESHOOT TO OSCILLATOR COMPONENTS 519 H3-D8 DO YOU USE OR REFER TO FEEDBACK 520 H3-D9 DO YOU USE OR REFER TO FREQUENCY DETERMINING DEVICES 521 H3-D1 DO YOU USE OR REFER TO AMPLITUDE STABILITY 522 H3-11 DO YOU USE OR REFER TO FREQUENCY STABILITY	SPC DY-TSK DY-TSK DY-TSK DY-TSK DY-TSK DY-TSK SPC DY-TSK D		0	0	USE OR REFER TO DAMPING		H3-12	523
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	SPC 076		0	0			H3-02	13
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PCT MBRS RESPONDING "YES" BY SELECTED GRPS

TASK GROUP SUMMARY PERCENT MEMBERS PERFORMING

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DO YOU WORK WITH MULTIVIBRATORS WHICH CONTAIN RC ORKS DO YOU WORK WITH MULTIVIBRATORS WHICH CONTAIN DO YOU WORK WITH HULTIVIBRATORS WHICH CONTAIN DO YOU WORK WITH HULTIVIBRATORS DO YOU WORK WITH HONSTABLE MULTIVIBRATORS DO YOU WORK WITH SERIES DIODE LIMITERS DO YOU WORK WITH SERIES DIODE LIMITERS DO YOU WORK WITH LIMITERS OR CLAMPERS IN YOUR ENT JOB DO YOU WORK WITH TRANSISTOR LIMITERS DO YOU WORK WITH DON'T KNOW WHICH TYPE OF LIMITERS DO YOU WORK WITH DON'T KNOW WHICH TYPE OF LIMITERS DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING CIRCUITS DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING CIRCUITS DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING CIRCUITS DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING DO YOU WORK WITH DON'T KNOW WHICH TYPE OF CLAMPING DO YOU USE MULTIMETERS TO CHECK ELECTRON TUBES DO YOU USE TUBE TESTERS TO CHECK ELECTRON TUBES DO YOU USE OR REFER TO CHECK ELECTRON TUBES DO YOU USE OR REFER TO CHECK ELECTRON TUBES DO YOU USE OR REFER TO CHECK ELECTRON TUBES DO YOU USE OR REFER TO CHECK ELECTRON TUBES DO YOU USE OR REFER TO TRANSIT TIME DO YOU USE OR REFER TO DEAK CURRENT DO YOU USE OR REFER TO DEAK CURRENT DO YOU USE OR REFER TO SATURATION DO YOU USE OR REFER TO DEAK CURRENT DO YOU USE OR REFER TO BATE CURRENT DO YOU USE OR REFER TO GRID CURRENT DO YOU USE OR REFER TO SET TO SEE TO SEE TO SEE TO SEE TO SEE TO SEE T	PERCENT MEMBERS PERFORMING			
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PCT HERS RESPONDING "YES" BY SELECTED GRPS

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		70	2-09 DO YOU 2-10 DO YOU GENERATORS	M2-08 DO YOU USE AS SQUARE WAVE, M2-08 DO YOU USE	H2-04 DO YOU TRO WHILE USING SIG H2-05 DO YOU TRO COMPONENT WHILE	M2-01 DO YOU M2-02 DO YOU GENERATORS M2-03 DO YOU ADJUSTING GENERATORS	MAVEFORMS M1-11 DO YOU WAVEFORMS M1-12 DO YOU WAVEFORMS	1-05 DO Y 1-05 DO Y 1-07 DO Y 1-08 DO Y 1-08 DO Y 1-08 DO Y
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	REMOVE OF REPLACE MOTOR PARTS TROUBLESHOOT AS FAR AS CHECKING WIRE OF MOTORS TROUBLESHOOT DOWN TO COMPONENT PARTS PERFORM ANY TASKS ON FIELD COILS	IN YOUR PRESENT JOB, DO YOU PERFORM ANY TASK ALTERNATING CURRENT OF DIRECT CURRENT MOTORS ATORS OF COUNTRY OF LUBRICATE MOTORS DO YOU CLEAN OR LUBRICATE MOTORS DO YOU OPERATE MOTORS	GREATER THAN 1,000 MH PURPOSE OR MULTI-FUNC	AUDIO SINCHAPE GENERATORS AUDIO NON-SINUSOIDAL WAVE GENERA Triangle, pulse, or spike RF Generators less than 1,000 mm	TROUBLESHOOT TO AN ASSEMBLY SIGNAL GENERATORS TROUBLESHOOT TO THE SMALLES TLE USING SIGNAL GENERATORS	M2-01 DO YOU USE SIGNAL GENERATORS IN YOUR PRESENT M2-02 DO YOU PERFORM OPERATIONAL CHECKS WHILE USING GENERATORS M2-03 DO YOU PERFORM PERIODIC MAINTENANCE SUCH AS ADJUSTING, ALIGNING, OR CALIBRATING WHILE USING SIGENERATORS	TO LINEAR SLOPE OF SANTOOT TO GATE LENGTH OF SANTOOTH	WITH BLOCKING OSCILLATORS R REFER TO RISE TIME R REFER TO FALL OR FLYBAC R REFER TO SWEEP TIME R REFER TO ELECTRICAL LEN
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			SATURABLE REACTORS
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	•	0	N 822 N2-05 DO YOU TROUBLESHOOT MAGNETIC AMPLIFIERS OF SATURABLE
	0	•	N 821 N2-04 DO YOU ADJUST MAGNETIC AMPLIFIERS OR SATURABLE
AMPLIFIERS	0	0	N 820 NZ-03 DO YOU CLEAN MAGNETIC AMPLIFIERS OR SATURABLE
AND MAGNETIC			REACTORS
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	1		CEXPRESSED IN UNITS OF OHMS
	w	w	NI-10 DO YOU USE OR REFER TO VOLT
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	27	27	N 814 NI-07 DO YOU ZERO OHMMETERS
	9	•	N 813 N1-06 DO YOU EXTEND THE RANGE OF AMMETERS
	27	27	N 812 N1-05 DO YOU READ METER SCALES
			SPIRAL SPRINGS
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	0	0	N 810 N1-03 DO YOU CONCEPTUALIZE OR CONSIDER THE FUNCTIONS OF
METER MOVEMENTS			PERMANENT MAGNETS
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	24	24	N 808 NI-01 DO YOU WORK WITH METERS IN YOUR PRESENT JOB
			GENERATORS
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			CONNECTIONS
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	0	0	801 M3-23 DO YOU INSPECT GENERATORS
	18	18	800 M3-22
	15	15	799 M3-21 DO YOU WORK WITH SPLIT-PHASE MOTORS
	15	15	798 M3-20 DO YOU WORK WITH
	0	0	797 M3-19 DO YOU WORK WITH
			OR DIRECTION OF THE II
	0	0	H 796 M3-18 DO YOU DETERMINE OR MEASURE THE MAGNITUDE
			CAL FORCE OF TORQUE CREATED BY A MOTOR
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PCT HBRS RESPONDING .YES. BY SELECTED GRPS

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918 03-05 DO YOU ELECTRICALLY ALIG	.	0.	
919 03-06 DO YOU TROUBLESHOOT	15	15	
92C 03-07 DO YOU TROUBLESHOOT TO AN	27	27	
921 03-08 DO YOU	15	15	
922 03-09 DO YOU REMOVE OF REPLACE COMPONENTS OF ANTENNAS	30	30	
923 03-10 DO YOU USE	0	0	
	0	0	
0 925 03-12 DO YOU DETERMINE THE DIRECTION OF THE MAGNETIC LINES	0	0	
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INDUCTION FIELDS WHEN WORKING WITH ANTENNAS	,		
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P3-25 DO YOU ADJUST PARAMETRIC AMPLIFIERS	P3-23 DO YOU				and the same of th	
	DE-25 DO YOU CLEAN TARABLE TALL	,				

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Q1114 Q1-05 DO YOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRAMS OF SHIFT REGISTERS Q1115 Q1-06 DO YOU TRACE THE DATA FLOW THROUGH LOGIC DIAGRAMS OF	OU USE OR REFER TO LOGIC SYMBOLS OF STORAGE	Q1111 Q1-Q2 DO YOU USE OR REFER TO SHIFT REGISTERS Q1112 Q1-Q3 DO YOU USE OR REFER TO LOGIC SYMBOLS OF SHIFT REGISTERS	Q1-01 DO YOU USE OR REFER TO	P1108 P3-75 DO YOU PERFORM TASKS ON CATHODES	P3-74 DO YOU PERFORM TASKS ON	PILOS PS-72 DO YOU PERFORM TASKS ON HEATER LEADS	P3-71 DO YOU PERFORM TASKS ON	1103 P3-70 DO YOU PERFORM TASKS ON ANODES		PILOI PI-68 DO YOU PERFORM TASKS ON PARAMETRIC AMPLIFIER FERRITE	PILOD PI-TO TOU YOU PERFORM TASKS ON PARAMETRIC AMPLIFIER VARACTOR	PIG99 P3-66 DO YOU PERFORM TASKS ON PARAMETRIC AMPLIFIER TOLER	P1098 P3-65 DO YOU PERFORM TASKS ON PARAMETRIC AMPLIFIER SIGNAL	PIG97 P3-64 DO YOU PERFORM TASKS ON PARAMETRIC AMPLIFIER FERRITE CIRCULATORS	TRAVELING-WAVE TUBES ATTENUATORS	TRAVELING-WAVE TUBES MAGNETS	PIO95 P3-62 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF			PID92 P3-59 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF		TRAVELING-WAVE TUBES CATHODES	TRAVELING-WAVE TUBES FILAMENTS	PIG89 P3-56 DO YOU USE OR REFER TO THE OPERATING PRINCIPLES OF		DY-TSM
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		REGISTERS													The second secon											

PCT MBRS RESPONDING "YES" BY SELECTED GRPS		GPS	GPSUM4 PAGE 40
PERCENT MEMBERS PERFORMING			
DY-15K	SPC 076	SPC 077	
GII16 QI-07 DO YOU DETERMINE THE STATE OF EACH FLIP-FLOP OF A	0	0	
HAVE PASSED	-		
STORAGE DEVICES IN YOUR PRESENT JOB	-	-	
92-02 DO YOU USE OR	0	0	
DO YOU USE OR REFER TO	,	0	STORAGE DEVICES
Q2-04 DO YOU USE OR REFER TO MAGNETIC	0	0	
01127 02-06 DO YOU USE OR REFER TO MAGNETIC TAPES	00	00	
MEMORY SYSTEMS	,		
G1123 G2-07 DO YOU USE OR REFER TO WORD CAPACITY OF MEMORY	0	0	
SYSTEMS SYSTEMS OF MEMORY SYSTEMS	0	0	
02-09 DO YOU USE OR REFER TO	0	0	
Q3-D1 IN YOUR PRESENT JOB. DC	9	0	
CONVERTERS, OR BINARY-TO-DECIMAL READOUT CONVERTERS			DIGITAL TO
Q1127 Q3-D2 DO YOU COMPUTE OUTPUT VOLTAGES FOR ELECTROMECHANICAL DIGITAL-TO-ANALOG (D/A) CONVERTERS FOR GIVEN INPUT	0	0	MARCOG COMPENIENS
VOLTAGES	0		
CONVENTED TO DETERMENT BY ADDITION THE DEVIANT			
Q1129 Q3-04 DO YOU COMPUTE ANALOG VOLTAGES FOR GIVEN BINARY	0	0	
Q1130 Q3-05 DO YOU PERFORM SAMPLE FUNCTION TASKS ON VARIABLE TIME	0	0	
ANALOG-TO-DIGITAL (A/D) CONVERTER CIRCUITS	0	0	
G1132 Q3-07 DO YOU PERFORM COMPARE FUNCTION TASKS ON VARIABLE	0	0	
Q1131 Q3-08 DO YOU PERFORM DIGITIZE FUNCTION TASKS ON VARIABLE	0	0	
3MIT		0	
ON VARIABLE TIME ANALOG-TO-DIGITAL (A/D) CONVERTER			
CIRCUITS	>	-	
CONVERTERS			
Q1136 Q3-11 DO YOU USE OR REFER TO HOLD FUNCTION OF A/D	0	0	
Q1137 Q3-12 DO YOU USE OR REFER TO COMPARE FUNCTION OF A/D	•	0	
Q1138 Q3-13 DO YOU USE OR REFER TO DIGITAL FUNCTION OF A/D	0		
		0	

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INFRARED SYSTEMS TI168 TI-10 DO YOU REMOVE OR REPLACE INFRARED SYSTEM	TIL67 TI-09 DO YOU REMOVE OR REPLACE MAJOR ASSEMBLIES OF	TILES TI-DE DO YOU TROUBLESHOOT DOWN TO INFRARED SYSTEM	TILES TI-07 DO YOU TROUBLESHOOT MAJOR ASSEMBLIES OF INFRARED	11-06 DO YOU	11-05 DO YOU	11-04 DO YOU	T1-03 DO YOU		INFRARED SYSTEMS	CHOPPER CIRCUIT OPERATION	YOU USE	CHOPPER CIRCUIT OPERATION	CIRCUIT OPERATION		CIRCUIT OPERATION	RELATIONSHIPS	53-05 DO YOU USE OR REFER TO	53-04 DO YOU	ST-01 DO YOU MEASURE		52-01 00	BOOLEAN ALGEBRA	CITES CI-DA DO VOIL ANALYZE NIXIE LIGHT DECODED CYCTEMS LICTUS	S1147 S1-02 DO YOU PERFORM ANY TASKS ON NIXIE LIGHTS OR NIXIE	VISUAL READOUT SYSTEMS	NS-02 DO YOU FARRICATE CONXIAL CABLES	CABLES	ESENT JOB DO YOU FABRICATE MULTICON	RI143 RZ-03 DO YOU USE OR REFER TO SCHMITT TRIGGER LOGIC SYMBOLS	RILEZ RZ-02 DO YOU TRACE DATA FLOW THROUGH SCHMITT TRIGGER	CIRCUITS		RII40 RI-01 DO YOU WORK WITH PHANTASTRON CIRCUITRY IN YOUR	DY-TSK	
	•	0	0	0	•	0	0	•	0		0		,	0	0		0				0		,	0	•			9	0	0		9	0	SPC 076	
			0	0	0	0	0	0	-		0	,		0				0			0		,	0		0		9	0	0		9	0	SPC 077	
The second secon							INFRARED									(בווסטייבה בותכטווט)	(CHOPPER CIRCUITS)	SYNCHOLOGIC CONTROL OF THE PROPERTY OF THE PRO		DEVICES	PHOTO SENSITIVE		DEVICES	INPUT/OUTPUT			CABLE FABRICATION			SCHMITT TRIGGERS			PHANTASTRONS		
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			0	12-24 DO YOU WORK WITH FULL SIL	-
makes a second like out to a second south of the law that the law of the law			0 0	TION TO-23 DO YOU WORK WITH ACTIVE TATERIALS	
				12-21 DO YOU USE O	
			0	12-20 DO YOU USE OR REFER TO INVERSION	1
			0	-19 DO YOU USE OR REFER TO	1
			0	TZ-18 DO YOU USE OR REFER TO	1
			w	12-17 DO YOU USE OR REFER TO	
				OSC ON METER	
The state of the s				12-15 DO YOU USE ON REFER TO EXCITED ST	
				12-15 DO YOU USE ON REFER TO	
				12-12 DO YOU USE OR REFER TO	
	The second second			12-11 DO YOU USE OR REFER TO ANGSTROMS (A)	-
				SYSTEMS	
		0	0	TI195 T2-10 DO YOU REMOVE OR REPLACE COMPONENT PARTS OF LASER	_
		0	-	T1194 T2-09 DO YOU REMOVE OR REPLACE MAJOR ASSEMBLIES OF LASER	-
				SYSTEMS	
the sale of the second state of the second sta		0	0	TI193 TZ-08 DO YOU TROUBLESHOOT TO COMPONENT PARTS OF LASER	-
				CACLERO CO LOG LEGORGE MAGON WASCHOLTER OF CHREEN	
				LASER SYSTEMS	
			0	12-06 DO YOU	1
			0	12-05 DO YOU OPERATE LASER	1
			0	9 TZ-04 DO YOU OPERATE LASER	٦.
	LASERS		0 0	TIIRR T2-03 DO VOU CIFAN LASER SYSTEMS	
				LASERS	
		0	0	DOES YO	1
			0	5 T1-27 DO YOU PERFORM TASKS ON PLANE MIRROPS	1
		0	0	T1-26 DO YOU PERFORM TASKS ON	٠,
				TITES TI-25 DO YOU PERFORM TACKS ON FILTERS	
				1 11-23 DO YOU PERFORM TASKS ON	
				T1-22 DO YOU PERFORM TASKS ON	1
			0	T1-21 DO YOU PERFORM TASKS ON TARGET E	1
			0	T1-20 DO YOU PERFORM TASKS ON BLITZ	1
			0	T1-19 DO YOU USE OR REFER TO	1
			0	TI-18 DO YOU USE OR REFER TO	-
			0	T1-17 DO YOU USE OR REFER TO ABSORPTION	-
	Contraction and an owner of the same of the contract	-	0	T1-16 DO YOU USE OR REFER TO BLACK BODI	-
			0	T1-15 DO YOU USE OR REFER TO GRA	-
The second secon			0	TI-14 DO YOU USE OR REFER TO	٦.
				TI-13 DO YOU USE OR REFER TO NEAR REGION	4
	The latest service and service		0	TI-12 DO YOU USE OR REFER TO INTERME	1
			0	TI169 TI-11 DO YOU USE OR REFER TO FAR REGION	-
		077	076	DY-TSK	
			SPC		

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PCT MBRS RESPONDING 'YES' BY SELECTED GRPS

TASK GROUP SUMMARY Percent members performing	
DY-TSK	SPC SPC 076 077
T1210 T2-25 DO YOU WORK WITH HALF SILVERED (92% REFLECTIVE)	0 0
1211 T2-26 DO YOU WORK WITH HELICAL FLASHTUBES	
12-27 DO YOU WORK WITH RUBY	
T1214 T2-29 DO YOU WORK WITH HELIUM-XENON	000
12-30 DO YOU WORK WITH	
12-32 DO YOU WORK W	
WORK WITH	
T2-34 DO YOU WORK WITH GALLIUM ARSENIDE	
1220 T3-01 IN YOUR PRESENT JOB DO YOU WORK WITH DISPLAY TUBES,	0 0
AGE TUBES (MMST)	DISPLAY TURES
13-02 DO	
DO 400	
13-05 DO YOU OPERATE SYSTEMS THAT	000
CINCULES	
HAJOR ASSEMBLIES OR UNITS	0 0
TASK	0 0
THE VARIOUS ELEMENTS OF DEST MAKE IT NECESSARY TO NAME	-
THE VARIOUS ELEMENTS OF MIST	
T3-10 DO YOU PERFORM TASKS ON	
T1231 T3-12 DO YOU PERFORM TASKS ON ATTACK GUNS	
11232 13-13 DO YOU PERFORM TASKS ON ERASE GUNS	
UI-OI IN YOUR PRESENT JOB, DO YOU PERF	
TASKS TASKS TASKS TASKS TASKS	
U1-03 DO YOU USE OR REFER TO	0
DO YOU USE OR	
9 U1-06 DO YOU USE OR REFER TO	
U1241 U1-00 DO YOU USE OR REFER TO TIME-SHARING	
42 UI-09 DO YOU USE OR REFER TO	
AS UI-10 BO YOU USE OR REFER TO	
U1245 U1-12 DO YOU USE OR REFER TO STEERING/INFORMATION	
6 U1-13 DO YOU USE OR REFER TO I	
U1247 U1-14 DO YOU PERFORM TASKS ON SINGLE LEVEL PROGRAMMING	

			The state of the s		U1258 U2-04 DUMMY TASK TO IDENTIFY INCUMBENTS WHO PERFORMED NO TASKS	USE LOGARITHMS TO COMPUTE ATTENUATION I	ATTENUATION UZ-DZ DO YOU	U1-21 DO YOU PERFORM TASKS ON OUTPUT DEVICES U1-21 DO YOU PERFORM TASKS ON POWER SUPPLIES	U1-18 DO YOU	U1249 U1-16 DO YOU PERFORM TASKS ON INPUT DEVICES U1250 U1-17 DO YOU PERFORM TASKS ON STORAGE DEVICES	DY-TSK	PERCENT MEMBERS PERFORMING	PCT MBRS RESPONDING .YES. BY SELECTED GRPS
					u	0	0 0	00	00	00	SPC 076		
					ш	0	0 0	00	00	00	SPC 077		6PSUM4
						RATIOS	DB AND POWER						UNA PAGE 44

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AIR FORCE OCCUPATIONAL MEASUREMENT CENTER LACKLAND A--ETC F/G 5/9 MISSILE PNEUDRAULIC REPAIRMAN CAREER LADDER AFSC 44250.(U) OCT 77 T J O'CONNOR, W A TAMASHUNAS

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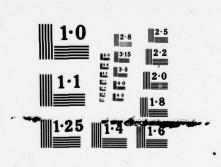






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NATIONAL BUREAU OF STANDARDS MICROCOPY RESOLUTION TEST CHART

SUPPLEMENTAR'

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REPORT DOCUMENTATION	PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER AFPT 90-442-222	AD AO48	
4. TITLE (and Substitle) Missile Pneudraulic Repairman Care	eer Ladder	5. TYPE OF REPORT & PERIOD COVERED FINAL April 77 - June 77
AFSC 44250	BESTASSUS FOUR	6. PERFORMING ORG. REPORT NUMBER
7. AUTHOR(*) Thomas J. O'Connor William A. Tamashunas		8. CONTRACT OR GRANT NUMBER(*)
9. PERFORMING ORGANIZATION NAME AND ADDRESS Occupational Survey Branch USAF Occupational Measurement Cent Lackland AFB TX 78236		10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
11. CONTROLLING OFFICE NAME AND ADDRESS		12. REPORT DATE 28 October 1977

16. DISTRIBUTION STATEMENT (of this Report)

Approved for public release; distribution unlimited

14. MONITORING AGENCY NAME & ADDRESS(If different from Controlling Office)

17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, If different from Report)

18. SUPPLEMENTARY NOTES

Same as Item 9

19. KEY WORDS (Continue on reverse side if necessary and identify by block number)

Electronic principles

Basic electronics

Avionics

Electronic equipment

Electronic technicians

Electronics

Air Force training

Teaching methods

Training

20. ABSTRACT (Continue on reverse side if necessary and identify by block number)

This report summarizes the results of the administration of the Electronic Principles Inventory to airmen assigned as Missile Pneudraulic Repairman (AFSC 44250).

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13. NUMBER OF PAGES

UNCLASSIFIED

15. SECURITY CLASS. (of this report)

15. DECLASSIFICATION DOWNGRADING SCHEDULE

SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered)

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